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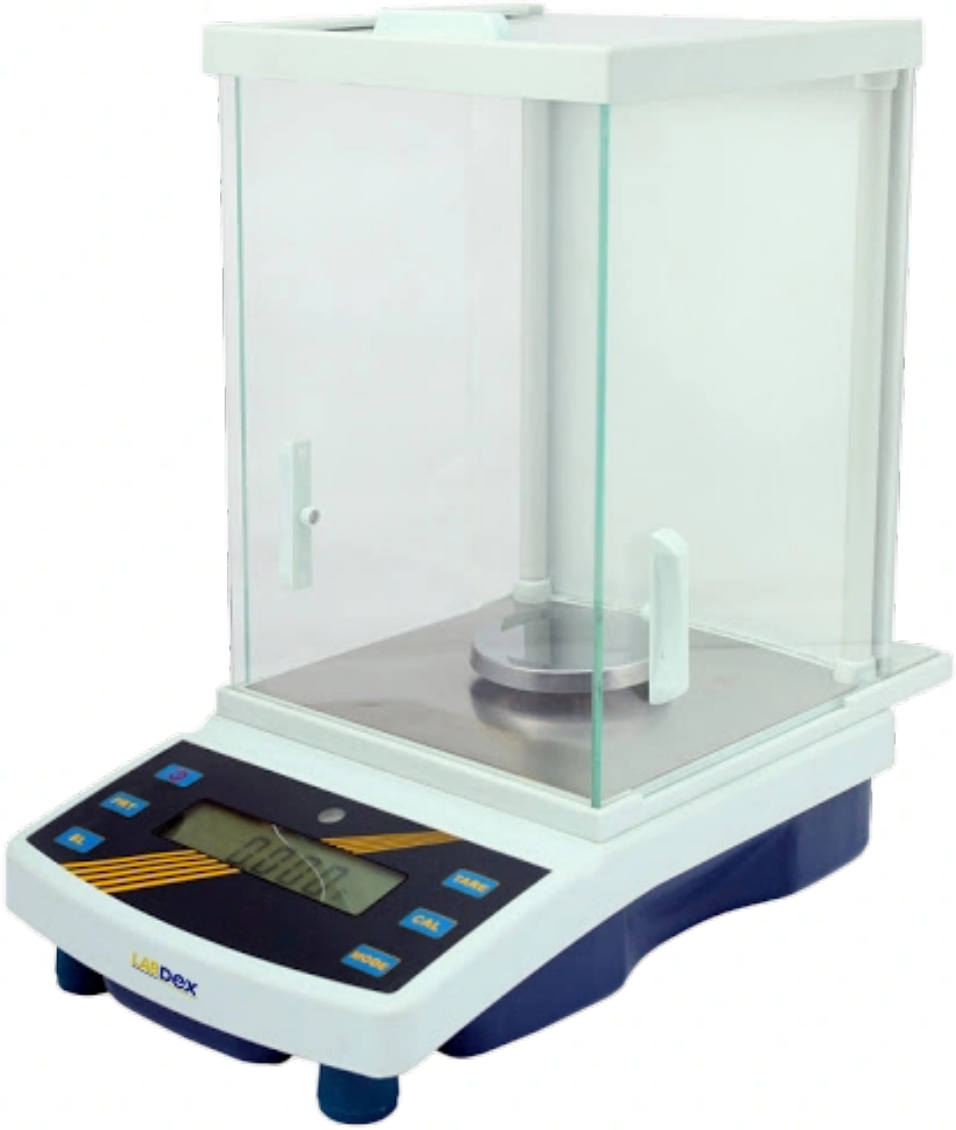

Precision Balance LX11PBL

Email: info@labdex.com **website:** www.labdex.com

Description

It is a table top balance built in with high precision load cell sensor for accurate weighing and stability. Equipped with an LCD display for visual monitoring of the measured weight and operational buttons for manual operations and with 3 removable glass windscreens for ease of operation. Anti- corrosive stainless steel pan. It has good performance and low failure rate.

Specifications

Weighing capacity	100 g
Minimum weighing	1 mg
Pan size	80 mm 130 mm
Operational temperature	10 °C - 30 °C
Calibration system	Externally calibrated weight
Interface	RS232 RS485
Display	LCD
Bottom thickness of weighing plate	0.5 mm
Power	220 V / 110 V
Outer dimension	350 x 210 x 350 mm
Packing dimension	500 x 370 x 490 mm
Gross weight	7 Kg

Features

- Automated linear calibration
- High precision load cell sensor
- Sliding glass windscreen for better visual access of the weighing sample
- Anti- corrosive stainless steel pan
- Large backlight display

Applications

- Used for sample/standard preparation, formulation, differential weighing, density determination, interval weighing and pipette routine testing.

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